

## **AMENDMENT TO THE SPECIFICATION**

Please amend the paragraph that starts at line 17 of page 11 of the specification as follows.

The button member 210 has a support portion 215 extending centrally from the inner surface of the button member 210 to support an elastic member (not shown), and at least two stoppers, that is, stoppers 217a and 217b in the illustrated case, having a shape extending downwardly from an outer peripheral surface of the button member ~~20+210~~, and then being outwardly bent to limit the vertical movement range of the button member 210, while guiding the vertical movement of the button member 210. The button member 210 also has a first lock releasing protrusion 211 extending vertically from one side portion of the outer peripheral surface of the button member 210, preferably, the outer peripheral surface portion of the button member 210 facing the seat surface 110 when the button member 210 is mounted to the lower casing frame 102. The first lock releasing protrusion 211 has a curved shape horizontally protruded toward the seat surface 110. The button member 210 having the above described structure is installed at the lower casing frame 102 of the terminal 100, and performs a function for releasing the locked state of the battery pack 160.